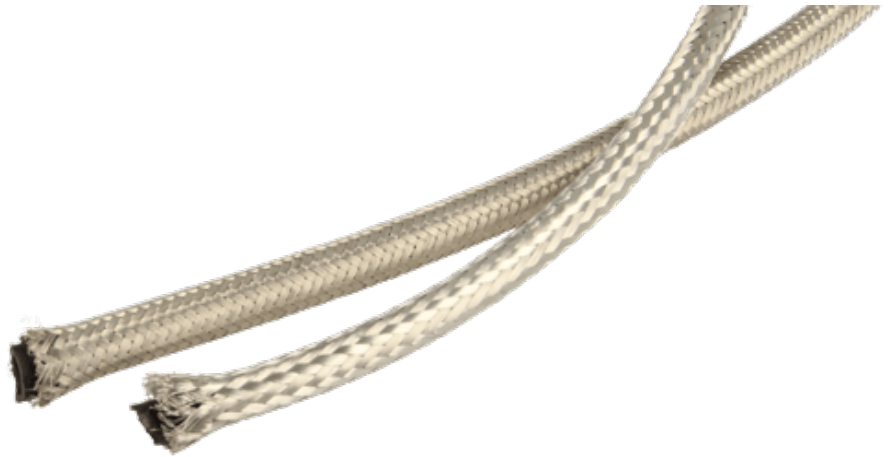


Flexible EMI nickel plated copper cable shielding

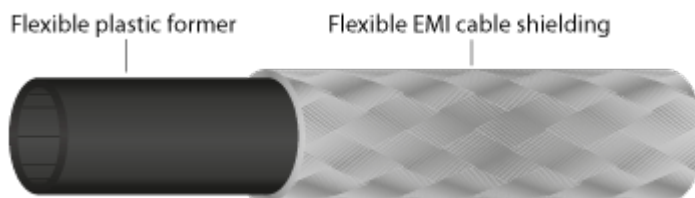


Flexible EMI nickel plated copper cable shielding 4600

Nickel plated copper wire EMI cable shielding in a wide range of diameters for high shielding performance.

Features

- 93% minimum optical coverage
- Super flexible with high expansion
- Inside protection tube (plastic former)
- Easy removal from plastic former
- EMI cable shielding braid is supplied on plastic former. The plastic former, in addition to the assembly, facilitates the installation of the shielding mesh.



Flexible EMI nickel plated copper cable shielding



Flexible EMI Cable Shielding Cu/Ni*

Material Code	Plastic Former Dia. (mm)	Individual Strand size AWG/mm	No. of carriers (pcs)	No. of strands (pcs)	Cable Bundle Tolerance(mm) **		Coverage (%)		Max. Weight (kg/km) ***
					min.Ø	max.Ø	Minimum	Nominal	
AC-4603	3.0 ± 0.15	38 / 0.10	16	10	2.0	4.0	93.0	98.9	14.09
AC-4604	4.0 ± 0.25	36 / 0.127	24	7	3.0	5.0	93.0	98.9	23.18
AC-4606	6.0 ± 0.25	36 / 0.127	24	9	5.0	7.5	93.0	97.5	29.45
AC-4607	7.5 ± 0.25	36 / 0.127	24	14	6.0	10.0	93.0	99.3	46.24
AC-4610	10.0 ± 0.25	36 / 0.127	36	12	8.0	12.0	93.0	99.2	58.72
AC-4612	12.5 ± 0.25	36 / 0.127	36	15	11.0	15.0	93.0	99.2	74.79
AC-4620	20.0 ± 0.35	36 / 0.127	48	16	17.0	26.0	93.0	98.3	108.75
AC-4630	30.0 ± 0.35	32 / 0.20	48	14	26.0	35.0	93.0	97.3	229.91

* Nickel Plated copper wire (for high temperature applications)

** Recommended cable bundle tolerance values. These values could be increased or decreased due to the application.

*** Max. Weight value does not include Plastic Former weight.

Flexible EMI nickel plated copper cable shielding



Partnumber / Ordercode:

<input type="text" value="XXX"/>	..	<input type="text" value="XXX"/>
Part number		Lenth (meter)
Select an option:	..	Select an option:
AC-4603 : 3 mm ø		10 : 10 meter
AC-4604 : 4 mm ø		25 : 25 meter
AC-4606 : 6 mm ø		50 : 50 meter
AC-4607 : 7.5 mm ø		100 : 100 meter
AC-4610 : 10 mm ø		
AC-4612 : 12.5 mm ø		
AC-4620 : 20 mm ø		
AC-4630 : 30 mm ø		

Sample of Partnumber:

<input type="text" value="AC-4603"/>	..	<input type="text" value="10"/>
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